## SFUND RECORDS CTR 2123931



CH2M HILL
155 Grand Avenue
Suite 1000
Oakland, CA 94612
P.O.Box 12681
Oakland, CA
94604-2681
Tel 510.251.2426
Fax 510.893.8205

January 5, 2007 264204.PC.70/MIPC.C224E

Ms. Paula Bisson U.S. Environmental Protection Agency 75 Hawthorne Street, CMD-4-2 San Francisco, California 94105

Subject:

Addendum to the Notification Regarding Self-implementing On-site Cleanup and Disposal of Polychlorinated Biphenyl Remediation Waste at PCB Site Building 386 AL#01 in Investigation Area C2, Eastern Early Transfer Parcel, Lennar Mare Island, Vallejo, California

Dear Ms. Bisson:

This Addendum to the Notification Regarding Self-implementing Onsite Cleanup and Disposal of Polychlorinated Biphenyl Remediation Waste at PCB Site Building 386 AL#01 in Investigation Area C2, Eastern Early Transfer Parcel, Lennar Mare Island, Vallejo, California, consists of a Revised Figure 3 showing revised proposed removal areas for four previous sampling locations at Polychlorinated Biphenyl (PCB) Site Building 386 AL#01 and associated locations for collecting verification samples after the removal action. This addendum discusses the rationale for the proposed changes in removal areas. These revisions are being proposed based on discussions with Carolyn d'Almeida of the United States Environmental Protection Agency during a site visit on December 15, 2006. During the site visit, 13 of 18 previous sampling locations used to identify the proposed removal areas defined in the November 1, 2006, Notification Regarding Self-implementing On-site Cleanup and Disposal of Polychlorinated Biphenyl Remediation Waste at PCB Site Building 386 AL#01 in Investigation Area C2, Eastern Early Transfer Parcel, Lennar Mare Island, Vallejo, California, were confirmed in the field. The remaining five previous sampling locations associated with proposed removal areas could not be confirmed in the field during this site visit because they were either (1) in areas where wear on the cement or asphalt surfaces had removed the location identification from the floor surface or (2) in an area of dirt floor and the location information is no longer visible. The following sample locations were not confirmed during the December 15, 2006, site visit:

- 6218-0254
- 6218-0260
- 6218-0261
- 6225-0067
- 6225-0017

CH2M HILL personnel performed another site visit on December 27, 2006. During this site visit, sample location 6218-0254 was identified by chip marks on the floor and paint designating the sample location.

Proposed removal areas at the four remaining sample locations that were not identified during the December 15, 2006, site visit have been revised based on the site visit and building features (i.e., building columns in the vicinity of these four previous sampling locations). The proposed removal areas have been revised as follows:

- The two 5-foot by 5-foot removal areas around sample locations 6218-0260 and 6218-0261 are dirt floor areas of Building 386. Because these sample locations could not be confirmed in the field, the removal area will be increased to approximately 30 feet by 25 feet between columns 8 and 9 (counting from north to south) on the east side of the building, as shown in the attached Revised Figure 3 (see Inset 1 of the figure).
- The 5-foot by 5-foot removal area around sample location 6225-0067 is a dirt floor area of Building 386. Because this sample location could not be confirmed in the field, the removal area will be increased to approximately 20 feet by 25 feet between columns 11 and 12 (counting from north to south) in the middle of the building, as shown in the attached Revised Figure 3 (see Inset 2 of the figure).
- The 5-foot by 5-foot removal area around sample location 6225-0017 is a concrete and asphalt floor area of Building 386. Because this sample location could not be definitively identified, the removal area will be increased to approximately 10 feet by 10 feet between columns 25 and 26 (counting from north to south) on the east side of the building, as shown in the attached Revised Figure 3 (see lower right corner of the figure).

During the December 15, 2006, site visit, two stained concrete pads were observed between sample locations 6225-0256 and PC1734, between columns 19 and 21 (counting from north to south) on the east side of the building. A sample will be collected from each pad and submitted for analysis of PCBs. Verification sample results will be compared to cleanup goals for PCB Site Building 386 AL#01. If verification sample results show that cleanup goals have not been met, excavation activities will be advanced until these goals are met.

Please submit your approval of this "Addendum to the Notification Regarding Self-implementing On-site Cleanup and Disposal of Polychlorinated Biphenyl Remediation Waste at PCB Site Building 386 AL#01 in Investigation Area C2" to Michael Sanchez at the above address or via email to <a href="Michael.Sanchez@CH2M.com">Michael.Sanchez@CH2M.com</a> by January 20, 2007. If you have questions regarding this addendum, please contact Michael Sanchez at 530/229-3310 or Steve Farley at 707/562-1015, extension 103.

Quality Control Manager

Sincerely,

CH2M HILL

Michael Sanchez Project Manager

Enclosure: Revised Figure 3 RDD/070030048 (CAH3679.doc)

## Copy to (with enclosures):

Mr. Henry Chui California Environmental Protection Agency Dept. of Toxic Substances Control 700 Heinz Avenue, Suite 200 Berkeley, CA 94710-2721 (2 copies)

Ms. Carolyn d'Almeida U.S. EPA Region 9 (SFD 8-1) 75 Hawthorne Street San Francisco, CA 94105

Mr. Saul Bloom Arc Ecology 4634 – 3<sup>rd</sup> Street San Francisco, CA 94124 (Electronic copy only)

Mr. Neal Siler Lennar Mare Island, LLC 690 Walnut Avenue, Suite 100 Vallejo, CA 94592

Ms. Sheila Roebuck Lennar Mare Island, LLC 690 Walnut Avenue, Suite 100 Vallejo, CA 94592 (IAs D1 and H2 only; otherwise without enclosures)

## CH2M HILL copies:

Paula Bolio Melanie Swift Jen Tausch Starr Dehn (final link only) Jim Robbins (final CD only) Mr. Gordon Hart Paul, Hastings, Janofsky, Walker, LLP 55 Second Street, 24th Floor San Francisco, CA 94105-3411

Mr. Gil Hollingsworth Mare Island Conversion Division City of Vallejo 555 Santa Clara Street Vallejo, CA 94590-5934 (Electronic copy only)

Ms. Myrna Hayes 816 Branciforte Street Vallejo, CA 94590

Mr. Bob Palmer Caretaker Site Office, SF Bay 410 Palm Ave., Bldg. 1, Suite 161 San Francisco, CA 94130 (2 copies)

Mr. Bill Kilgore California Environmental Protection Agency, Department of Toxic Substances Control 8800 Cal Center Drive Sacramento, CA 95826 (Electronic copy only)

Copy to (without enclosures):

Ms. Carolyn Marn U.S. Fish and Wildlife Service 2800 Cottage Way, Room W-2605

Sacramento, CA 95825

Ms. Laurie Sullivan

National Oceanic and Atmospheric

Administration

75 Hawthorne Street, 9th Floor San Francisco, CA 94105

(Electronic copy only via email)

Ms. Patricia Port

Mr. Frank Gray

P.O. Box 944209

**OSPR** Headquarters

U.S. Department of Interior 1111 Jackson Street, Suite 520

Sacramento, CA 94244-2090

California Dept. of Fish & Game

Oakland, CA 94607

Mr. Jeff Gove

Bay Area Air Quality Management District

939 Ellis Street

San Francisco, CA 94109

Mr. Mike Coffey 6 Oricle Court

American Canyon, CA 94503

Mr. Kenneth Browne 109 El Camino Real Vallejo, CA 94590

Mr. Adam A. Chavez 1031 Florida Street Vallejo, CA 94590-5513

Mr. Gerald Karr 149 Garden Court Vallejo, CA 94591

Ms. Paula Tygielski 456 East L Street Benicia, CA 94510 Mr. James O'Loughlin 1449 Sheridan Drive Napa, CA 94558

Mr. Steven Goldbeck

San Francisco Bay Commission 50 California Street, Suite 2600 San Francisco, CA 94102

Dr. Tom Charon, M.D.

Solano County Department of Public Health

275 Beck Avenue Fairfield, CA 94533

Mr. Donald Parker Vallejo Fire Department

970 Nimitz Street Vallejo, CA 94592

Copy to (without enclosures):

Mr. Terry Schmidtbauer
Dept. of Resource Management
County of Solano
675 Texas Street, Suite 5500
Fairfield, CA 94533

Mr. Justice Budu 107 Fieldstone Way Vallejo, CA 94589

